L	Hits	Search Text	DB	Time stamp
Number	ļ <u>-</u> -	0-1-4-11000041011		2002/07/02
1	0	<pre>@ad < "19990412" and (application adj descriptor adj file)</pre>	USPAT; US-PGPUB; EPO; JPO;	2003/07/03 19:45
7	21	<pre>@ad < "19990412" and (application adj descriptor)</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/07/03 21:10
13	0	<pre>@ad < "19990412" and (application adj descriptor) same (client same server)</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/07/03 19:46
19	3	@ad < "19990412" and (application adj descriptor) and (client same server)	DERWENT USPAT; US-PGPUB; EPO; JPO;	2003/07/03 19:49
25	3	<pre>@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) same (application adj descriptor)</pre>	DERWENT USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 20:00
31	0	<pre>@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) adj (application adj descriptor)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 19:54
37	1	<pre>@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) same (application adj descriptor) and server and client</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 20:01
43	5	<pre>@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) same (application near descriptor) and server and client</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 20:10
49	16	<pre>@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) same (application near descriptor)</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 21:14
79	4	<pre>@ad < "19990412" and (application adj descriptor) and coordinat\$3</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 20:57
97	3	@ad < "19990412" and (application adj descriptor) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 21:11
103	10	@ad < "19990412" and (construct\$3 or build\$3 or creat\$3) same (application near descriptor) and server	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 21:15
-	14	port adj proxy\$	USPAT	2002/12/02 18:17
-	0	port adj proxying	USPAT	2002/12/02 18:17
-	726	MIME	USPAT	2002/12/02 18:19
_	15	MIME and SMB	USPAT	2002/12/02 18:28
_	8	WOW and 709/\$	USPAT	2002/12/02
_	1331	application adj distribut\$	USPAT	2002/12/02
_	18	(application adj distribut\$) and SMB (software adj distribut\$) and SMB	USPAT USPAT	2002/12/02 18:43 2002/12/02
_	0	intercept\$ and (redirect\$ adj open adj	USPAT	18:52 2002/12/02
_	1	port) redirect\$ adj open adj port	USPAT	18:52 2002/12/02
				18:53

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			_	
-	8849	descriptor	USPAT	2002/12/02
	i			18:56
-	6	descriptor and WOW	USPAT	2002/12/02
		_		18:59
-	71	descriptor and MIME	USPAT	2002/12/02
1		-		18:59
-	9	descriptor and MIME and SMB	USPAT	2002/12/02
İ			1001111	19:00
_	341	port adj "139"	USPAT	2002/12/04
		1	OSTAL	14:05
_	15	(port adj "139") and (intercept\$)	USPAT	2002/12/04
	13	\porc adj 133 and \tincercepca	USPAI	14:08
	0	(port adj "139") near (intercept\$)	WGD D M	
-	•	(port ad) 139) hear (intercepts)	USPAT	2002/12/04
	4984	111 /1 11		14:03
_	4984	local and (loop near back)	USPAT	2002/12/02
İ		, , , , , , , , , , , , , , , , , , ,		19:06
-	0	local and (loop near back) and (port adj	USPAT	2002/12/02
		"139")		19:06
-	446	local and (loop near back) and	USPAT	2002/12/02
		(intercept\$)		19:07
-	4	local and (loop near back) and	USPAT	2002/12/04
		(intercept\$) and SMB		15:01
-	881	(software adj distribut\$4)	USPAT	2002/12/03
				17:46
-	68	(software adj distribut\$4) and redirect\$4	USPAT	2002/12/03
				17:46
-	44	(software adj distribut\$4) and redirect\$4	USPAT	2002/12/03
		and port		17:47
-	11	(software adj distribut\$4) and redirect\$4	USPAT	2002/12/03
		and port and intercept and proxy		17:47
_	18	(software adj distribut\$4) and redirect\$4	USPAT	2002/12/03
		and port and intercept		17:53
-	14	(software adj distribut\$4) and	USPAT	2002/12/03
		(redirect\$4 same port)		19:12
-	389	port near "139"	USPAT	2002/12/04
				15:00
_	16	(port adj "139") and protocol	USPAT	2002/12/04
		(polo da) los / ana plococol	OSTAT	14:17
_	2	port near "139" and (loop near back)	USPAT	2002/12/04
	_	For wear 100 and (100p hear back)	JULAT	15:01
_	36	local and (loop near back) and SMB	USPAT	2002/12/04
		10001 did (100p iteat back) and brib	USERI	15:04
l _	53	 (local near (loop near back))	USPAT	2002/12/04
		/10001 Hear (100p Hear Dack);	OSPAI	15:05
I _	25	(local near (loop near back)) and address	HCDAT	
	23	(local near (loop near back)) and address	USPAT	2002/12/04
L.,	L	and network and protocol		15:07